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J DANIELLE - IEEE TRANSACTIONS ON GEOSCIENCE AND REMOTE SENSING, 1990 - ieeexplore.ieee.org
... 513 Evaluation of the Grey-Level Co-**Occurrence Matrix** Method For Land-Cover
Classification Using ... Page 3. MARCEAU et al.: GREY-LEVEL CO-**OCCURRENCE MATRIX** METHOD ...
Cited by 51 - Web Search - ieeexplore.ieee.org - csa.com

The semivariogram in comparison to the co-**occurrence matrix** for classification of image texture

JR Carr, FP De Miranda - IEEE Transactions on Geoscience and Remote Sensing, 1998 - ieeexplore.ieee.org
... to the Co-**Occurrence Matrix** for ... classification results show that the spatial
co-**occurrence matrix** method is a powerful and accurate textural classifier. II. ...
Cited by 27 - Web Search - ieeexplore.ieee.org - csa.com - csa.com

[CITATION] Segmentation by texture using a co-**occurrence matrix** and a split-and-merge algorithm

PC Chen, T Pavlidis, CC Patrick, P Theodosios - Computer Graphics and Image Processing, 1979
Cited by 45 - Web Search

... based upon high spatial resolution textural features. I- Gray level co-**occurrence matrix** approach

RM WELCH, SK SENGUPTA, DW CHEN - Journal of Geophysical Research, 1988 - adsabs.harvard.edu
Title: Cloud field classification based upon high spatial resolution textural features
1. Gray level co-**occurrence matrix** approach Authors: Welch, RM; Sengupta ...
Cited by 26 - Web Search - csa.com

Content-based image retrieval with relevance feedback in MARS

Y Rui, TS Huang, S Mehrotra - The 1997 International Conference on Image Processing. Part ..., 1997 - viola.usc.edu
... 3.2. Co-**occurrence matrix** representation This approach explores the texture
features by analyzing the gray-tone spatial dependencies [16]. ...
Cited by 266 - View as HTML - Web Search - www-db.ics.uci.edu - ieeexplore.ieee.org - all 4 versions »

Improving co-**occurrence matrix** feature discrimination

RF Walker, P Jackway, ID Longstaff - Proc. of DICTA - eprint.uq.edu.au
Improving Co-**occurrence Matrix** Feature Discrimination. Walker, Ross F. and Jackway,
Paul and Longstaff, ID (1995) Improving Co-**occurrence** ...
Cited by 17 - Cached - Web Search - eprint.uq.edu.au

Rock Texture Retrieval Using Gray Level Co-**occurrence Matrix**

M Partio, B Cramariuc, M Gabbouj, A Visa - Proc. of 5th Nordic Signal Processing Symposium, 2002 - norsig.no
Page 1. ROCK TEXTURE RETRIEVAL USING GRAY LEVEL CO-**OCCURRENCE MATRIX** Mari
Partio, Bogdan Cramariuc, Moncef Gabbouj, and Ari Visa ...
Cited by 14 - View as HTML - Web Search - iva.cs.tut.fi - muvis.cs.tut.fi - norsig.no

Recent developments in the use of the co-**occurrence matrix** for texture recognition

RF Walker, PT Jackway, ID Longstaff - The 1997 13 th International Conference on Digital Signal ..., 1997 -
ieeexplore.ieee.org
Page 1. Recent Developments in the Use of'the Co-**occurrence Matrix** for Texture
Recognition RF Walker, PT Jackway, and ID Longstaff ...
Cited by 10 - Web Search - ieeexplore.ieee.org - csa.com

The effects of co-**occurrence matrix** based texture parameters on the classification of solitary ...

MF McNitt-Gray, N Wyckoff, JW Sayre, JG Goldin, DR ... - Computerized Medical Imaging and Graphics, 1999 - ingentaconnect.com

... The effects of co-**occurrence matrix** based texture parameters on the classification
of solitary pulmonary nodules imaged on computed tomography. ...

Cited by 13 - Web Search - ingentaconnect.com - ncbi.nlm.nih.gov

Identifying Word Translation in Non Parallel Texts

R Rapp, UG ISSCO, S Genve - ACL, 1995 - portal.acm.org

... In general, word order in the lines and columns of a co-**occurrence matrix** is
independent of each other, but for the purpose of this paper can always be as ...

Cited by 23 - Web Search - arxiv.org - fask.uni-mainz.de - ims.uni-stuttgart.de - all 13 versions »

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